

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	0	(distribut\$3 near2 workload\$1) with (second adj1 (processor\$1 or cpu))	USPAT	OR	OFF	2005/12/08 17:04
L5	165	(distribut\$3) with (second adj1 (processor\$1 or cpu))	USPAT	OR	OFF	2005/12/08 14:37
L6	0	5.ti.	USPAT	OR	OFF	2005/12/08 14:37
L7	71	5.clm.	USPAT	OR	OFF	2005/12/08 14:37
L8	4	5.ab.	USPAT	OR	OFF	2005/12/08 14:37
L9	3	5 same (heat or temperature\$1 or thermal)	USPAT	OR	OFF	2005/12/08 14:38
L10	524	(distribut\$3 near2 workload\$1)	USPAT	OR	OFF	2005/12/08 14:39
L13	7	(distribut\$3 near2 workload\$1) same (heat or temperature\$1 or thermal)	USPAT	OR	OFF	2005/12/08 17:04
L14	18	("5484012" "5502838" "5752011" "5798918" "5881298" "5906315" "5940785" "6000036" "6029251" "6052268" "6119241" "6157989" "6397343" "6560658" "6639883" "6718474").PN. OR ("6836849").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 14:40

L15	102	("3252056" "3697854" "3710324" "3900741" "4015246" "4019143" "4025874" "4059736" "4144448" "4156200" "4164787" "4185245" "4228496" "4236197" "4239982" "4253139" "4301497" "4302805" "4322580" "4330826" "4344121" "4356550" "4366535" "4375683" "4425612" "4439821" "4459651" "4480198" "4503490" "4507784" "4521745" "4538272" "4580243" "4589052" "4644498" "4653054" "4674037" "4686677" "4691126" "4703421" "4709347" "4777575" "4800564" "4823262" "4835669" "4839855" "4869673" "4916695" "4920540" "4930063" "4935642" "4984241" "5020024" "5036221" "5070430" "5155840" "5239215" "5274678" "5285345" "5291528" "5390081" "5420777" "5423046" "5479648" "5483436" "5539606" "5559459" "5584030" "5600784" "5627717" "5737160" "5754037" "5757631" "5758134" "5809256" "5838578" "5854742" "5881251" "5907467" "5936852" "5943227" "5945802" "5955870" "5978195" "5982645" "5995349" "5996035" "5996084" "5999387" "6002602" "6046511" "6049447" "6055162" "6055587" "6062480" "6081105" "6084385" "6104106" "6108183" "6125417" "6510400").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 14:41
L16	2	("6000036").URPN.	USPAT	OR	OFF	2005/12/08 15:17
L17	38	("5502838").URPN.	USPAT	OR	OFF	2005/12/08 15:50

L18	1	((multiprocessor or multi-processor) same (thermal or heat or temperature)).ti.	USPAT	OR	OFF	2005/12/08 15:55
L19	600	cai.in.	USPAT	OR	OFF	2005/12/08 15:55
L20	3	19 and 713/3\$.ccls.	USPAT	OR	OFF	2005/12/08 15:55
L21	14	("20010003206" "5142684" "5239495" "5504908" "5737613" "5832294" "5901322" "5913068" "5925133" "6023641" "6029249" "6035408" "6240521" "6311287").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 15:58
L22	9	("6240521").URPN.	USPAT	OR	OFF	2005/12/08 16:00
L23	4	("5913068").URPN.	USPAT	OR	OFF	2005/12/08 16:02
L24	3	("5363312" "5511205" "5664201").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 16:16
L25	1	"6091255".pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 16:55
L26	11	("6091255").URPN.	USPAT	OR	OFF	2005/12/08 16:24
L27	3	("5406212" "5473259" "5513235").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 16:24
L29	103	((reassign\$3) near4 (task\$1 or process or processes or thread\$1)) with (processor\$1 or cpu\$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 17:00
L30	1	29 same (heat or thermal or temperature\$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 17:02
L32	2113	((distribut\$3 or redistribut\$3) near4 (task\$1 or process or processes or thread\$1)) with (processor\$1 or cpu\$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 17:00
L33	1	29.ab.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 17:01
L34	17	29.clm.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 17:01
L35	33	32 same (heat or thermal or temperature\$1)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/08 17:02
L36	43	(distribut\$3 near2 workload\$1) same (power)	USPAT	OR	OFF	2005/12/08 17:06
L37	0	(redistribut\$3 near2 workload\$1) same (power)	USPAT	OR	OFF	2005/12/08 17:04

L38	0	(redistribut\$3 near2 workload\$1) with (second adj1 (processor\$1 or cpu))	USPAT	OR	OFF	2005/12/08 17:04
L39	0	(re-distribut\$3 near2 workload\$1) with (second adj1 (processor\$1 or cpu))	USPAT	OR	OFF	2005/12/08 17:04
L40	0	(redistribut\$3 near2 workload\$1) same (heat or temperature\$1 or thermal)	USPAT	OR	OFF	2005/12/08 17:04
L41	1	36.clm.	USPAT	OR	OFF	2005/12/08 17:05
L42	0	36.ti.	USPAT	OR	OFF	2005/12/08 17:05
L43	1	36.ab.	USPAT	OR	OFF	2005/12/08 17:05
L44	272	(load adj1 balanc\$3) with power	USPAT	OR	OFF	2005/12/08 17:08
L45	29	(load adj1 balanc\$3) with (heat or thermal or temperature)	USPAT	OR	OFF	2005/12/08 17:07
L47	10	44 with (processor\$1 or cpu\$1)	USPAT	OR	OFF	2005/12/08 17:08